

Abstract

A transceiver interface (9) operating in accordance with the USB protocol includes a reduced number of pin outs by replacing the prior art logic pair of single ended outputs V_p and V_n (16,17) with a sole single ended zero output Se0 (21). The interface (9) is intended to form part of a USB device incorporated in apparatus such as a cellular radio telephone (22).

(Fig.5)

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Sub
Fig

T 0 3 4 2 3 3 0 3 6 0